INTERCOMMUNICATION PREPROCESSOR

ABSTRACT

The present invention relates to a method and device for communicating with remote units over at least one data network and with at least one dedicated CPU. The message processing device according to the present invention includes a first execution unit for receiving a message to be processed and determining the kind of treatment to be performed with the received message, a second execution unit for performing the determined treatment, and a third execution unit for presenting the result of the message processing to be forwarded to a destination unit.